

MEDICAL GAS OUTLET POINTS

BS Standard (Model: Amber)

Front Loaded with Probe



Features

- Complies with BS EN 737-1, BS 5682 and HTM 2022 standard regulations.
- CE approved.
- The Medical Gas outlet combines ease of installation and low cost maintenance.
- Available for head wall unit/wall/pendant units.
- Double locking (secondary) facility.
- Front fascia of Gas outlet are non-interchangeable and gas colour coded.
- Secondary isolating valve allows the maintenance of the gas outlet without the need for a pipeline system shutdown.

British Standard (BS) Medical Gas Outlets are fixed to the gas source by safety nut preventing non-competent personnel to connect the outlet to the wrong gas source.

The releasing rings are gas specific via color and different shapes and it is absolutely impossible to mix them. Geometrical and dimensional connector keying according to gas used safety. Non-return valve for no interruption in gas supply. Plastic fool-proofing design to prevent gas interchangeability during reassembly. Color coding for different gas source and only accepts British compatible adapters. It can be used on O₂, Compressed Air, Vacuum and N₂O.

PB Standard (Model: Sapphire)

Front Loaded with Probe



Complies with NFPA-99

Features

- Flow rate exceeds the requirements of NFPA.
- Accept only puritan-Bennett gas adapters.
- 100% Pressure testing of each outlet and cleaned for medical gas service.
- Indexed to eliminate interchangeability of gas services.
- Up to 1" [25mm] wall thickness adjustment.
- 360° Swivel inlet Pipe for easy installation.

A large color coded front plate shall be used for ease of gas identification and aesthetic appeal.

The 'Puritan Bennett' standard (PB) medical gas outlet shall be manufactured by us under the brand name **SAPPHIRE**. It is manufactured with a 6-1/2" [165 mm] length type "K" 1/2" [12.7mm] outlet diameter (3/8" nominal) size copper inlet pipe stub, which is silver brazed to the outlet body. The body shall be of 1 -5/16" [33mm] diameter, one piece brass construction. For positive pressure gas services, the outlet shall be equipped with a primary and secondary check valve and the secondary check valve shall be rated at a maximum of 200 psi [1,379 kpa]. In the event the primary check valve is removed for maintenance, outlets body shall be gas specific by indexing each gas service to a gas specific dual pin indexing arrangement on the receptive identification module.



Model: Parkdex with Probe
(Hook Loose Type)

Features

- The Medical gas outlet combines ease of installation and low cost maintenance.
- Non-interchangeable self-sealing quick connect gas outlet for O₂ en/N 20/Va cc u m/C.A.4/C.A.7/C02.
- Available for head wall unit/wall/pendant units.
- Double locking (Secondary) facility.
- Front fascia of gas outlet are interchangeable and gas colour coded.
- Secondary isolating valve allows maintenance of the gas outlet without need for a pipeline system shutdown.

* Carrying Warranty at Rajkot Office only on site warranty not provided free of cost.

* Due to constant upgradation design, price and features are subject to change any time without prior notice.



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